



City of West Allis Engineering Department  
**Construction in Progress**  
Updated 6/2/2017 11:09 AM

State of Wisconsin Project – P1634T	Location	Type of Work	Summary of Work
	I-94 and I-41/894	Roadway, Bridge, and Ramp Reconstruction, Earth Work, Retaining Walls, Noise Barriers, Freeway Lighting	In 2017, the Zoo Interchange project consists of reconstruction of the I-94 and I-41/894 roadways. Traffic impacts include long-term closures of system ramps in the Zoo Interchange, and long-term closures of numerous service ramps at the Lincoln Avenue, Greenfield Avenue, and WIS 100 interchanges.
			Comments
			Long-term closures of system and service ramps may cause increases in traffic volumes on detour and alternate routes, including 84th Street, WIS 100, National Avenue, and Greenfield Avenue. Traffic signal timings are adjusted to account for the additional traffic. Zoo Interchange project construction on local roadways has been completed with the exception of Fairview Avenue, Curtis Road, Schlinger Avenue, and 100th Street. <a href="http://www.zooic.org">www.zooic.org</a>
	Contacts		
	Contractor		WI Dept. of Transportation
Various Contractors		Interstate Closures & Traffic – DOT Staff	
DOT Project Managers WI DOT – Mark Klipstein, 414-750-1496 mark.klipstein@dot.wi.gov		Public Information – Heather Weber, 414-704-6422 heatherweber@gmoxie.com.	
WI DOT - Jason Roselle 414-750-0807 jason.roselle@dot.wi.gov			



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2015 No. 3	Location	Type of Work	Summary of Work
	S. 76th St Bridge over Honey Creek	Bridge Deck Repair	The work under this Contract consists concrete bridge surface repair, full depth bridge deck repair, removing concrete masonry bridge deck overlay, installation of concrete masonry overlay (silica fume method), and bridge railing repainting.
	W. Beloit Rd Bridge over Honey Creek		Comments
			Repair deficiencies in the new bridge decks with SikaQuick 2500 patch material and then cover the entire deck with Sikadur 22 Lo-mod polymer overlay. This will insure the proper structural requirements as well as the necessary life cycle of the decking.  After the patch material has cured completely, in approximately one month, the overlay will be put in place. This work is tentatively scheduled for June 19 <sup>th</sup> .
	Contacts		
Zenith Tech Inc. Eric Van Dixhorn 262-524-1787 EVandixhorn@zenithtechinc.com		City of West Allis Chris St. Clair 414-940-1380 cstclair@westalliswi.gov	

2016 No. 16

Location	Type of Work	Summary of Work
1343 S. 73 St.  7402-08 W. Washington St.	Residential Property Demolition	The work under this Contract consists of the demolition of two properties and the backfilling of the subsequent holes.
		Comments
		1343 S. 73 <sup>rd</sup> St.: Landscaping work to be scheduled.  7402-08 W. Washington St.: Site has been turned over to the new house's builder. No landscaping to be done under this project.
Contacts		
New Berlin Grading, Inc. Barry Muenkel 414-399-0469 barry@newberlingrading.com		City of West Allis Chris St. Clair 414-940-1380 cstclair@westalliswi.gov



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2016 No. 15

Location	Type of Work	Summary of Work
Various	Pavement Patching	Repair of various sections of roadways and alleys. These repairs are intended to be structural repairs and will not address all issues.
		Comments
		Finish the last of the work on the west side of town.
		The work on this project was spread throughout the entire City of West Allis. Work on 110 <sup>th</sup> and Trecker was delayed to allow additional design work and City DPW work to be done. This work should be completed shortly.
		Barricades will be removed when work is complete.
Contacts		
State Contractors John Loosen 262-780-8810 johnloosen@att.net		City of West Allis Brian Walker 414-588-7748 bwalker@westalliswi.gov



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2017 No. 2	Location	Type of Work	Summary of Work
	<b>S. 90<sup>th</sup> St.</b> <b>From</b> <b>W. Becher St. to</b> <b>W. Lincoln Ave.</b>  <b>W. Hayes Ave.</b> <b>from S. 84<sup>th</sup> St.</b> <b>to S. 88<sup>th</sup> St.</b>	Underground Utility Construction and Roadway Reconstruction	The work under this Contract consists of the reconstruction of both <b>S. 90<sup>th</sup> St. and W. Hayes Ave.</b> as a 29 or 30 foot wide, 7" concrete pavement, on a 5" dense graded base of crushed stone or crushed concrete; with concrete sidewalk, concrete driveway approaches, landscaping, storm sewer, storm sewer relay, sanitary sewer, sanitary sewer relay, water main, water main relay, building services, utility adjustments and all incidental items.
			<b>Comments</b> <b>90<sup>th</sup></b> - <a href="http://www.westalliswi.gov/DocumentCenter/View/8665">http://www.westalliswi.gov/DocumentCenter/View/8665</a>  Continue house sanitary and water lateral work. During this work, there may be unscheduled water shut offs. The contractor will be working to minimize such shut offs, but often this is unavoidable. Affected properties will be contacted by West Allis Water Dept. as needed.  Street removal and the grading for the new road will start by, or before, June 19 <sup>th</sup> . At this point local traffic on the road will be impossible.  <b>Hayes</b> - <a href="http://www.westalliswi.gov/DocumentCenter/View/8664">http://www.westalliswi.gov/DocumentCenter/View/8664</a>  Work on W. Hayes Ave. will start approximately June 12 <sup>th</sup> and go through the beginning of October. The work on Hayes will cause some utility work S. 84 <sup>th</sup> St. from Lincoln to Hayes and in the intersection of 84 <sup>th</sup> and Lincoln that will cause traffic patterns to be detoured and/or changed. This will happen after school is out for the summer.
	<b>Contacts</b>		
	<b>Zignego Co.</b> Jake Zignego 262-547-4700 <a href="mailto:jake@zignego.com">jake@zignego.com</a>		<b>City of West Allis</b> <b>Bob Strysick</b> <b>414-588-9533</b> <a href="mailto:rstrysick@westalliswi.gov">rstrysick@westalliswi.gov</a>
			<b>Greg Bartelme</b> <b>414-651-8840</b> <a href="mailto:gbartelme@westalliswi.gov">gbartelme@westalliswi.gov</a>



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2017 No. 3	Location	Type of Work	Summary of Work
	<b>W. Rogers St.</b> From S. 56 <sup>th</sup> St. to S. 60 <sup>th</sup> St.  <b>W. Madison St.</b> from S. 60 <sup>th</sup> St. to S. 65 <sup>th</sup> St.	Underground Utility Construction and Roadway Reconstruction	The work under this Contract consists of the reconstruction of both <b>W. Rogers St. and W. Madison St.</b> as a 29 foot wide, 7" concrete pavement, on a 5" dense graded base of crushed stone or crushed concrete; with concrete sidewalk, concrete driveway approaches, landscaping, storm sewer, storm sewer relay, sanitary sewer, sanitary sewer relay, water main, water main relay, building services, utility adjustments and all incidental items.
			Comments
			<p><b>Rogers</b> - <a href="http://www.westalliswi.gov/DocumentCenter/View/8686">http://www.westalliswi.gov/DocumentCenter/View/8686</a></p> <p>Underground utility work on Rogers will begin around <u>June 12<sup>th</sup></u>. and the road re-opened by the end of October.</p> <p><b>Madison</b> - <a href="http://www.westalliswi.gov/DocumentCenter/View/8687">http://www.westalliswi.gov/DocumentCenter/View/8687</a></p> <p>Complete the work on new water mains and start storm sewer work. Intersections will be difficult to get through as utilities are excavated. Schedule miscellaneous adjustments and roadway removals. The City DPW is working on adjacent streets in preparation for new street lights in the area. All work will be done and the road will be re-opened in late October.</p>
<b>Contacts</b>			
<b>LaLonde Contractors</b> Eric Schmeling 262-544-1515 eschmeling@lciwi.com		<b>City of West Allis</b> <b>Tim Brossard</b> <b>414-333-7645</b> tbrossard@westalliswi.gov	
		<b>Eric Jeske</b> <b>414-587-1696</b> ejeske@westalliswi.gov	



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2017 No. 5	Location	Type of Work	Summary of Work
	S. 57 <sup>th</sup> St. From W. National Ave. to W. Lapham St.	Underground Utility Construction and Roadway Reconstruction	The work under this Contract consists of the reconstruction of <b>S. 57th St.</b> as a 30 foot wide, 7" concrete pavement, on a 5" dense graded base of crushed stone or crushed concrete; with concrete sidewalk, concrete driveway approaches, landscaping, sanitary sewer relay, water main relay, building services, utility adjustments and all incidental items necessary to complete the work.
			Comments
			<a href="http://www.westalliswi.gov/DocumentCenter/View/8764">http://www.westalliswi.gov/DocumentCenter/View/8764</a>
			Underground utility work on S. 57 <sup>th</sup> St. will begin around <u>June 7<sup>th</sup></u> and the road will be re-opened by the end of October.  Work will start with water main and then move to the sanitary sewer. During this water main work, there may be unscheduled water shut offs. The contractor will be working to minimize such shut offs, but often this is unavoidable. Affected properties will be contacted by West Allis Water Dept. as needed.
Contacts			
	American Sewer Services, Inc. Adam Biondich 262-966-3393 aebiondich@gmail.com		City of West Allis Brian Walker 414-588-7748 bwalker@westalliswi.gov

2017 No. 7	Location	Type of Work	Summary of Work
	<b>Various Locations where the City of West Allis has previously replaced the utility-owned portion of the service line</b>	Replacement of Private Lead Service Lines	<p>The work under this contract is generally described as the replacement of private Lead Service Lines (LSL) at locations where the City of West Allis has previously replaced the utility-owned portion of the service line with one inch diameter copper pipe. The replacement of the privately-owned portion of the LSL shall be from the curb stop to the interior water meter. Work may include, but is not limited to, the procurement of plumbing permits, scheduling the installation with the property owner, traffic control, erosion control, pavement saw cutting, excavation, installation of a new copper service line utilizing trenchless technology (City approval is required for open cut installation), abandonment of the LSL, reconnection to the interior water distribution piping, and backfilling the excavations. The Contractor shall coordinate with the City of West Allis Water Utility for water meter replacement. Restoration of concrete sidewalk and driveway will also be performed by the Contractor along with any other incidental items necessary to complete the work.</p> <p>The City reserves the right to increase or reduce the number of installations of LSL replacements based on the available grant funds remaining.</p>
			Comments
			<p><a href="http://www.westalliswi.gov/DocumentCenter/View/8826">http://www.westalliswi.gov/DocumentCenter/View/8826</a></p> <p>Work will be performed all summer and through end of November.</p> <p>Work to start in the 800 and 900 blocks of S. 56<sup>th</sup> St. The 1200 block will be scheduled next.</p> <p>Some No Parking signs will be put in place to make room for the construction equipment.</p> <p><b><i>The contractor will be contacting residents individually. Specific schedules at each address will be determined by the contractor after speaking with each property owner.</i></b></p>
	Contacts		
	<b>American Sewer Services, Inc.</b> Adam Biondich 262-966-3393 aebiondich@gmail.com		<b>City of West Allis</b> <b>Chris St. Clair</b> <b>414-940-1380</b> cstclair@westalliswi.gov



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2017 No. 10	Location	Type of Work	Summary of Work
	S. 73 <sup>th</sup> St. From W. Greenfield Ave. to W. National Ave.	Underground Utility Construction and Roadway Reconstruction	The work under this Contract consists of the reconstruction of <b>S. 73rd</b> Street as either a 34 foot wide or 40 foot wide, 7" concrete pavement, on a 5" dense graded base of crushed stone or crushed concrete; with concrete sidewalk, concrete driveway approaches, landscaping, storm sewer, storm sewer relay, sanitary sewer relay, water main relay, building services, utility adjustments and all incidental items necessary to complete the work.
			Comments
			<a href="http://www.westalliswi.gov/DocumentCenter/View/8851">http://www.westalliswi.gov/DocumentCenter/View/8851</a>  WE Energies is finishing work upgrading the gas services and gas mains in anticipation of the road construction. No parking zones will be required for this work. This work is expected to be mostly done by May 26 <sup>th</sup> .  The City's underground utility work on S. 73 <sup>rd</sup> St. will begin around <u>June 12<sup>th</sup></u> and the road will be re-opened by Thanksgiving.
	Contacts		
MJ Construction Inc. Justin Leszczynski 414-322-9251 mjestimating@outlook.com		City of West Allis Dan Schwartz 414-550-3455 dschwartz@westalliswi.gov	